

CITY OF NEWTON, MASSACHUSETTS

PURCHASING DEPARTMENT

purchasing@newtonma.gov

Fax (617) 796-1227

May 29, 2012

ADDENDUM #2

INVITATION FOR BID #12-83

WATER MAIN REHABILITATION AT HOMER STREET & LOWELL AVENUE

THIS ADDENDUM IS TO: Make corrections from Addendum#1:

First page, second paragraph, change "6 cy" to "600 cy".

Second page, question 4, change to read:

"A4. Bid item 82 has been changed to remove and dispose of concrete and rebar. The trench at all intersections within the project limits will be backfilled with CDF and replaced with 4-inches of Bituminous Concrete Type I-1 placed in two lifts. CDF and Bituminous Concrete will be paid for under the respective bid items. All other trenches shall be backfilled and compacted with approved backfill material as specified."

Delete detail "CDF Trench-Concrete Roadway Panel Detail" on sheet 6 of the plans.

All other terms and conditions of this bid remain unchanged.

PLEASE ENSURE THAT YOU ACKNOWLEDGE THIS ADDENDUM ON YOUR BID FORM.

Thank you.

Purchasing Department

CITY OF NEWTON, MASSACHUSETTS

PURCHASING DEPARTMENT

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Fax (617) 796-1227

May 25, 2012

ADDENDUM #1

INVITATION FOR BID #12-83

WATER MAIN REHABILITATION AT HOMER STREET & LOWELL AVENUE

THIS ADDENDUM IS TO: Revise Item Sheets (see REVISED ITEM SHEETS attached), Change Time of Completion, Revise Wording on General Requirements & Project Specs – Division 1 – Item 82 and answer questions.

1. Change the bid quantity on Bid Item #2A, SAWCUT 8 REINFORCED CONCRETE PANELS” from 350 linear feet to 4,000 linear feet (see REVISED ITEM SHEETS attached).
2. Change the bid quantity on Bid Item #11, CONTROLLED DENSITY FILL from 200 cy to 6 cy (see REVISED ITEM SHEETS attached).
3. Change the time of completion on pages 3, 14 and twice on page 100 from "one hundred twenty (120) calendar days" to "one hundred eighty (180) calendar days".
4. Change the bid quantity on Bid Item #82, Lowell Avenue Concrete and Rebar (removal and disposal) from "100 L.F." to "4,000 L.F." (see REVISED ITEM SHEETS attached).
5. Under the General Requirements & Project Specs – Division 1- Item 82 on page 141, revise wording as follows:
"Payment for concrete and rebar shall be at the unit price per linear foot under bid item #82 for miscellaneous concrete/concrete and rebar removal and disposal, and shall include labor, materials, equipment and services to remove and dispose of concrete and rebar, in access pits and trenches within the limits shown on the plans, as directed, or as currently exists."
6. Under the General Requirements & Project Specs – Division 1- Item 2 and 2A on page 130, Delete the last sentence on each paragraph:

QUESTIONS:

Q1. Measurement and Payment section page 130; Item no. 1 “obtaining of all permits including street opening permits and Jackie’s Law permits,...” The notes on the plans say the road opening permit and a jackie’s Law permit fees will be waived. Please clarify if:

Will there be one street opening permit for the contract, or the street, or will individual permits be required for each excavation? (with a cement lining contract the number of holes can be great).

A1. Only one (1) street opening permit, and one (1) trench permit will be required for the project. All fees for the permits will be waived.

Q2. Is the Saw cutting paid for in item 2 and 2A, only involve the trench work? will sawcutting for the work associated with pipe and fitting installations in the Cleaning and lining sections be paid for in these items? Does the last sentence in each payment section for item 2 and 2a (page 130) apply only to apertures solely used for cleaning and lining?

A2. All sawcutting for the project will be paid for under Item 2 and 2A. The last sentence under Measurement and Payment has been deleted.

Q3. Will an MWRA 8m permit be required for work around the Water mains in Commonwealth Ave. and at the Walnut street and Homer street intersection?

A3. Yes, an MWRA 8M permit will be required and the contractor will be required to obtain this permit, since the work is adjacent to MWRA pipelines.

Q4. The plans show the concrete replacement on Lowell street “in kind” to match existing. Will doweling be required at the cold joints? How will the cold joints be made up exactly?

A4. Bid Item 82 has been changed to remove and dispose of concrete and rebar. The trench will be backfilled with CDF and replaced with 4-inches of Bituminous Concrete Type I-1 placed in two lifts. CDF and Bituminous Concrete will be paid for under the respective bids items.

All other terms and conditions of this bid remain unchanged.

PLEASE ENSURE THAT YOU ACKNOWLEDGE THIS ADDENDUM ON YOUR BID FORM.

Thank you.

Purchasing Department

REVISED ITEM SHEETS

PAGE 1

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 1 – MOBILIZATION THE SUM OF: _____ AND _____ DOLLARS CENTS (\$ _____) PER LUMP SUM	1	L.S.	\$ _____
ITEM: 2 – SAWCUT BIT. ROADWAYS THE SUM OF: _____ AND _____ DOLLARS CENTS (\$ _____) PER LINEAR FEET	10,000	L.F.	\$ _____
ITEM: 2a – SAWCUT 8” REINFORCED CONCRETE PANELS THE SUM OF: _____ AND _____ DOLLARS CENTS (\$ _____) PER LINEAR FEET	4,000	L.F.	\$ _____
ITEM: 3 – GENERAL EXCAVATION THE SUM OF: _____ AND _____ DOLLARS CENTS (\$ _____) PER -	-	-	\$ _____
ITEM: 4 – TEST PITS THE SUM OF: _____ AND _____ DOLLARS CENTS (\$ _____) PER CUBIC YARD	50	C.Y.	\$ _____
ITEM: 5 – EXCAVATION BELOW GRADE THE SUM OF: _____ AND _____ DOLLARS CENTS (\$ _____) PER CUBIC YARD	75	C.Y.	\$ _____
ITEM: 6 – ROCK REMOVAL THE SUM OF: _____ AND _____ DOLLARS CENTS (\$ _____) PER CUBIC YARD	50	C.Y.	\$ _____

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 7 – GRAVEL BORROW THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER TON	700	TON	\$ _____
ITEM: 8 – DENSE GRADED CRUSHED STONE THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER TON	300	TON	\$ _____
ITEM: 9 – SAND FOR WATER SERVICE PIPE BEDDING THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER TON	700	TON	\$ _____
ITEM: 10 - ¾" FRACTURED CRUSHED STONE THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER TON	15	TON	\$ _____
ITEM: 11 – CONTROLLED DENSITY FILL THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER CUBIC YARD	600	C.Y.	\$ _____
ITEM: 12 – CLASS B CEMENT CONCRETE FOR ENCASEMENT THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER CUBIC YARD	50	C.Y.	\$ _____

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 13 – DUST CONTROL (CHEMICAL TREATMENT) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER POUND	2,500	LB.	\$ _____
ITEM: 14 – RESET EXISTING CURB THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LINEAR FOOT	200	L.F.	\$ _____
ITEM: 15 – 4” BITUMINOUS CONCRETE TYPE I-1 FOR PERMANENT TRENCH RESURFACING (PLACED IN TWO COURSES) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER TON	650	TON	\$ _____
ITEM: 16 – SEAM & CRACK SEALING (APPLIED AFTER THE PERMANENT PATCH OPERATION) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER GALLON	125	GAL.	\$ _____
ITEM: 17 – 2” BITUMINOUS CONCRETE WALKS & DRIVEWAYS (PATCHING PRIVATE PROPERTY) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER SQUARE YARD	50	S.Y.	\$ _____
ITEM: 18 – 3” BITUMINOUS CONCRETE WALKS & DRIVEWAY APRONS (PATCHING PUBLIC PROPERTY) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER SQUARE YARD	250	S.Y.	\$ _____

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 19 – 4” CEMENT CONCRETE WALKS WITH LAMPBLACK THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER SQUARE YARD	100	S.Y.	\$ _____
ITEM: 20– 6” CEMENT CONCRETE DRIVEWAY APRONS WITH LAMPBLACK THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER SQUARE YARD	15	S.Y.	\$ _____
ITEM: 21 – REGRADE, LOAM & SEED (RESTORE LOAM BORDERS AND/OR PRIVATE YARDS) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER SQUARE YARD	150	S.Y.	\$ _____
ITEM: 22 – MATERIALS TESTING THE SUM OF: _____ TWELVE THOUSAND _____ DOLLARS AND _____ ZERO _____ CENTS (_____ \$12,000.00 _____) PER ALLOWANCE	1	ALL.	\$12,000.00
ITEM: 23 – MISCELLANEOUS WORK ALLOWANCE (ENGINEERS DISCRETIONARY FUND) THE SUM OF: _____ THIRTY THOUSAND _____ DOLLARS AND _____ ZERO _____ CENTS (_____ \$30,000.00 _____) PER ALLOWANCE	1	ALL.	\$30,000.00
ITEM: 24 – FURNISH & MOUNT SAFETY & SPECIALTY SIGNBOARDS (LESS THE POST SYSTEM) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER SQUARE FOOT	250	S.F.	\$ _____

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 25 – FURNISH, ESTABLISH & RE-ESTABLISH THE POST SYSTEM FOR MOUNTED SIGNBOARDS THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	10	EA.	\$ _____
ITEM: 26 – SAFETY CONTROLS FOR CONSTRUCTION OPERATIONS (PRIMARYLY PORTABLE TRAFFIC CONTROL DEVICES) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LUMP SUM	1	L.S.	\$ _____
ITEM: 27 – ALLOWANCE FOR PAYMENT OF UNIFORMED POLICE OFFICERS THE SUM OF: SEVENTY FIVE THOUSAND _____ DOLLARS AND ZERO _____ CENTS (\$75,000.00) PER ALLOWANCE	1	ALL.	\$75,000.00
ITEM: 28 – VEHICLE LOOP DETECTOR THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LINEAR FOOT	50	L.F.	\$ _____
ITEM: 29 – LOCATE & EXERCISE EXISTING WATER MAIN GATES TO DETERMINE PRE-CONSTRUCTION SERVICIBILITY THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	25	EA.	\$ _____
ITEM: 30 – LOCATE & EXERCISE EXISTING HYDRANTS TO DETERMINE PRE-CONSTRUCTION SERVICEABILITY THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	15	EA.	\$ _____

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 31 – ACCESS PIT & THE REMOVAL OF WATER GATES OR HYDRANTS THAT LIE BEYOND THE PROJECT LIMITS THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	4	EA.	\$ _____
ITEM: 32 – ACCESS PIT & REMOVE & DISPOSE OF OBSTRUCTIONS DISCOVERED DURING THE CLEANING & LINING OPERATION THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	4	EA.	\$ _____
ITEM: 33 – 4” DUCTILE IRON PIPE (CLASS 52 CEMENT LINED) & DISPOSE OF EXISTING PIPE(S) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LINEAR FOOT	50	L.F.	\$ _____
ITEM: 34 – 6” DUCTILE IRON PIPE (CLASS 52 CEMENT LINED) & DISPOSE OF EXISTING PIPE(S) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LINEAR FOOT	1,100	L.F.	\$ _____
ITEM: 35 – 8” DUCTILE IRON PIPE (CLASS 52 CEMENT LINED) & DISPOSE OF EXISTING PIPE(S) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LINEAR FOOT	3,600	L.F.	\$ _____
ITEM: 36– 12” DUCTILE IRON PIPE (CLASS 52 CEMENT LINED) & DISPOSE OF EXISTING PIPE(S) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LINEAR FOOT	100	L.F.	\$ _____

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 37 – CLEAN AND CEMENT LINE EXISTING 6” PIPE THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LINEAR FOOT	2,300	L.F.	\$ _____
ITEM: 38 – CLEAN AND CEMENT LINE EXISTING 8” PIPE THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LINEAR FOOT	2,800	L.F.	\$ _____
ITEM: 39 – 6” WATER GATE WITH SLEEVE, BOX & COVER THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	39	EA.	\$ _____
ITEM: 40 – 8” WATER GATE WITH SLEEVE, BOX & COVER THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	46	EA.	\$ _____
ITEM: 41 – 12” WATER GATE WITH SLEEVE, BOX & COVER THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	2	EA.	\$ _____
ITEM: 42 – 6” HYDRANT THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	17	EA.	\$ _____

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 43 – 6” BENDS THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	9	EA.	\$ _____
ITEM: 44 – 8” BENDS THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	12	EA.	\$ _____
ITEM: 45 – 8” X 6” REDUCER THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	18	EA.	\$ _____
ITEM: 46 – 8” X 4” REDUCER THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	1	EA.	\$ _____
ITEM: 47 – 6” X 4” REDUCER THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	4	EA.	\$ _____
ITEM: 48 – 6”x 6” MECHANICAL JOINT TEE THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	12	EA.	\$ _____

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 49 – 8”x 6” MECHANICAL JOINT TEE THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	14	EA.	\$ _____
ITEM: 50 – 8”x 8” MECHANICAL JOINT TEE THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	13	EA.	\$ _____
ITEM: 51 – 12”x 8” MECHANICAL JOINT TEE THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	2	EA.	\$ _____
ITEM: 52 – 8”x 8” CROSS THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	3	EA.	\$ _____
ITEM: 53 – 6”x 6” CROSS THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	1	EA.	\$ _____
ITEM: 54 – 4” MEGALUG THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	4	EA.	\$ _____

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 55 –6” MEGALUG THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	175	EA.	\$ _____
ITEM: 56 –8” MEGALUG THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	210	EA.	\$ _____
ITEM: 57 –12” MEGALUG THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	10	EA.	\$ _____
ITEM: 58 – ¾” DIAMETER THREADED STEEL TIE ROD ASSEMBLY (COMPLETE IN PLACE) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER SET	25	SET	\$ _____
ITEM: 59– CLASS B CEMENT CONCRETE ANCHORAGE AND/OR THRUST BLOCK THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	150	EA.	\$ _____
ITEM: 60 – 4” MECHANICAL JOINT SOLID SLEEVE / TRANSITION COUPLING THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	5	EA.	\$ _____

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 61 – 6” MECHANICAL JOINT SOLID SLEEVE / TRANSITION COUPLING THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	43	EA.	\$ _____
ITEM: 62 – 8” MECHANICAL JOINT SOLID SLEEVE / TRANSITION COUPLING THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	36	EA.	\$ _____
ITEM: 63 – 12” MECHANICAL JOINT SOLID SLEEVE / TRANSITION COUPLING THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	2	EA.	\$ _____
ITEM: 64 – REMOVE AND DISPOSE HYDRANT THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	10	EA.	\$ _____
ITEM: 65 – 2” THICK PREFORMED PIPE INSULATION WITH PLASTIC JACKETING THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LINEAR FOOT	30	L.F.	\$ _____
ITEM: 66 – TEST PIT TO DETERMINE SERVICE TUBING TYPE THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	50	EA.	\$ _____

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 67 – 1" COPPER WATER SERVICE TUBING THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LINEAR FOOT	3,300	L.F.	\$ _____
ITEM: 68 – 1" CORPORATION THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	122	EA.	\$ _____
ITEM: 69 – 1" CURB STOP & BOX THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	122	EA.	\$ _____
ITEM: 70 – NOMINAL 1" - 1 1/2" WATER SERVICE PIPE COUPLING THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	122	EA.	\$ _____
ITEM: 71 – 2" COPPER WATER SERVICE TUBING THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LINEAR FOOT	100	L.F.	\$ _____
ITEM: 72 – 2" CORPORATION THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	2	EA.	\$ _____

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 73 – 2” CURB STOP & BOX THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	2	EA.	\$ _____
ITEM: 74 – 2” WATER SERVICE PIPE COUPLING THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	2	EA.	\$ _____
ITEM: 75 – TEMPORARY BY-PASS PIPING THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LUMP SUM	1	L.S.	\$ _____
ITEM: 76 – PRESSURE TEST, LEAKAGE TEST & DISINFECTION OF WATER MAIN(S) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LUMP SUM	1	L.S.	\$ _____
ITEM: 77 – WATER SAMPLING (BY LABORATORY PERSONNEL) THE SUM OF: _____ <u>FIFTEEN THOUSAND</u> _____ DOLLARS AND _____ <u>ZERO</u> _____ CENTS (\$ <u>15,000.00</u> _____) PER ALLOWANCE	1	ALL.	\$15,000.00
ITEM: 78 – SUPPLY & DELIVER RUST & STAIN REMOVER AS REQUIRED THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER (24-4 OZ.) CARTON	2	CTN.	\$ _____

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 79 – CLEANING AND LINING PITS THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	30	EA.	\$ _____
ITEM: 80 – ADDITIONAL CLEANING AND LINING PITS BEYOND THE SCOPE OF WORK THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	5	EA.	\$ _____
ITEM: 81 - COLD PATCH THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER TON	75	TON	\$ _____
ITEM: 82 – LOWELL AVENUE CONCRETE & REBAR (REMOVAL AND DISPOSAL) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LINEAR FOOT	4,000	L.F.	\$ _____
ITEM: 83 – MISMARKED MAIN (CLEANING AND LINING TRENCHES ONLY) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	2	EA.	\$ _____
ITEM: 84 – EXISTING DRAINAGE REPAIR (ALL-SIZES) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LINEAR FOOT	125	L.F.	\$ _____

ITEM DESCRIPTION & BID PRICE	Est. Qty.	Unit Measure	Total Cost
ITEM: 85 – SILT SACKS THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	70	E.A.	\$ _____
ITEM: 86 – EXISTING SEWER SERVICE REPAIR (ALL-SIZES) THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER EACH	15	E.A.	\$ _____
ITEM: 87 – TEMPORARY TRENCH PAVEMENT THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER TON	550	TON	\$ _____
ITEM: 88 – 6” FIRE SERVICES <u>THE CONTRACTOR IS TO FACTOR THE COST OF FIRE SERVICES INTO THE INDIVIDUAL BID PRICES FOR 6” PIPE, VALVES AND FITTINGS AS HE DEEMS APPROPRIATE. THERE WILL BE NO SEPARATE PAYMENT FOR FIRE SERVICES (OR DISPOSAL COSTS).</u>	NA	NA	NA
ITEM: 89 – TREE PROTECTION THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LUMP SUM	1	L.S.	\$ _____
ITEM: 90 – SILT SOCKS THE SUM OF: _____ DOLLARS AND _____ CENTS (\$ _____) PER LINEAR FOOT	350	L.F.	\$ _____

TOTAL BID ITEMS 1-90 \$ _____
The total bid amount must be placed in paragraph “C” of the bid form.
END OF SECTION